

FIG. 2  
(PRIOR ART)

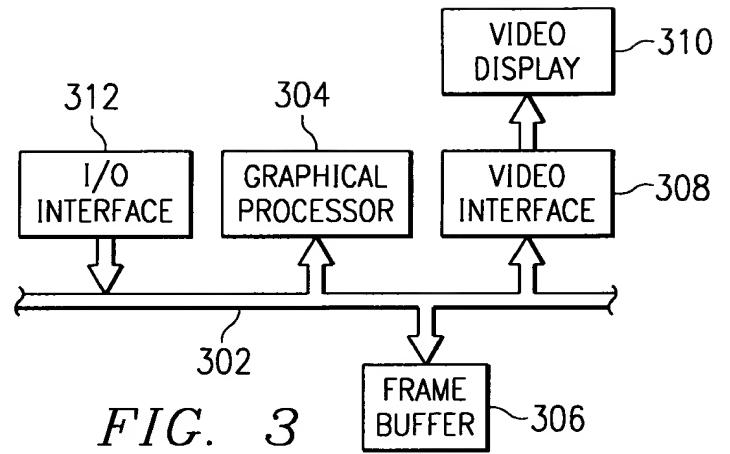


FIG. 3

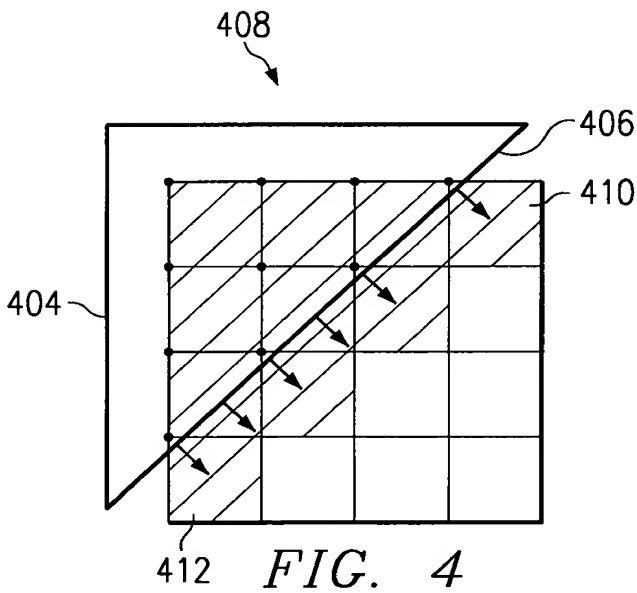


FIG. 4

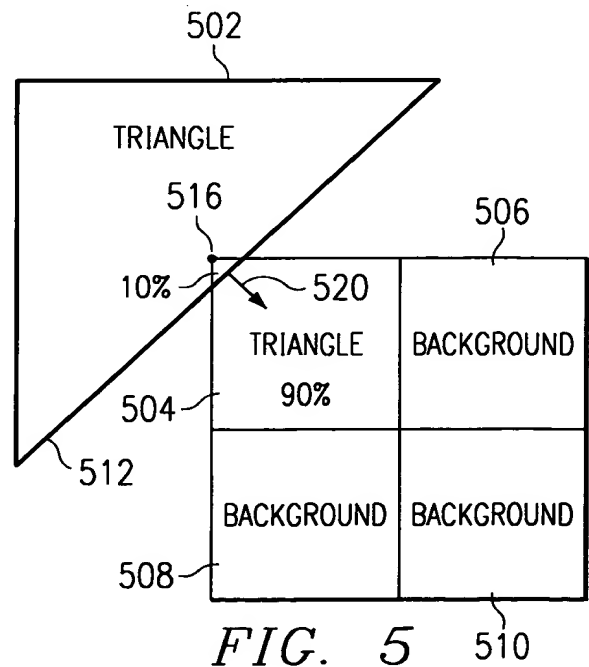
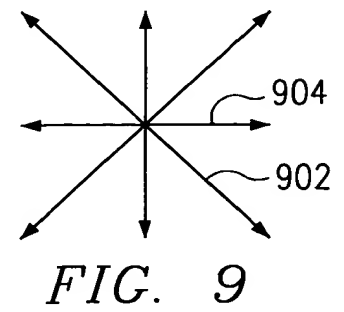
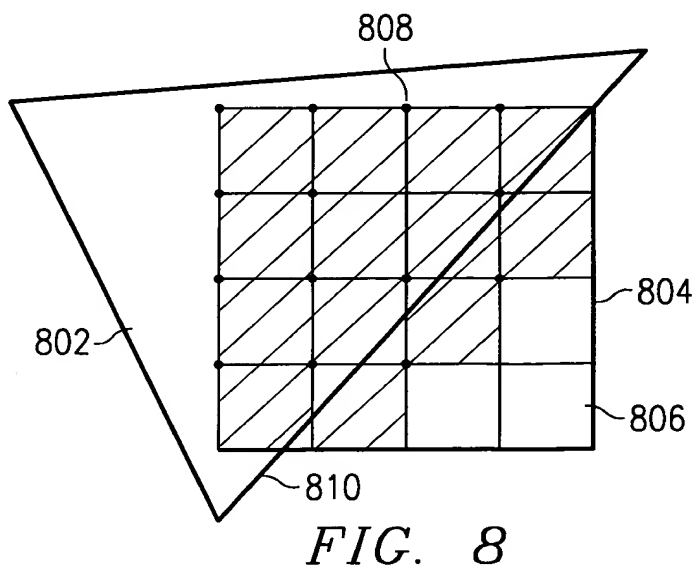
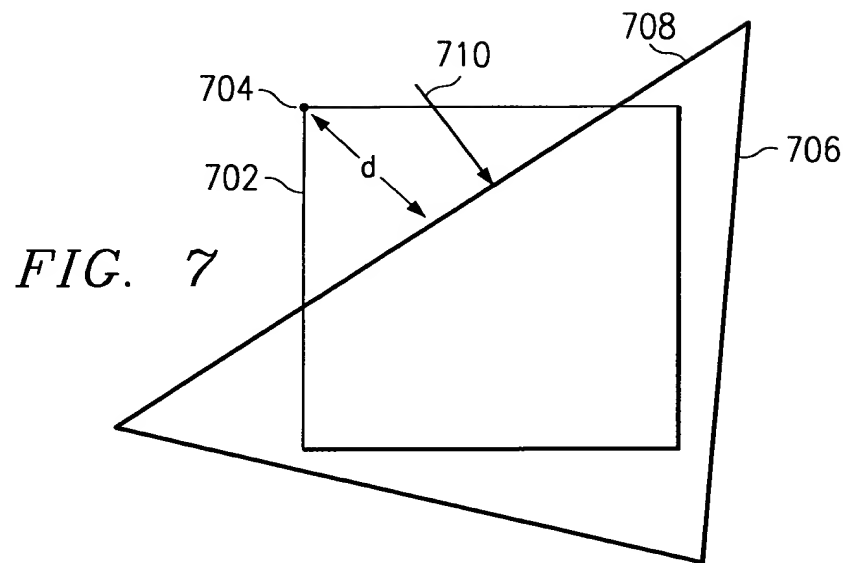
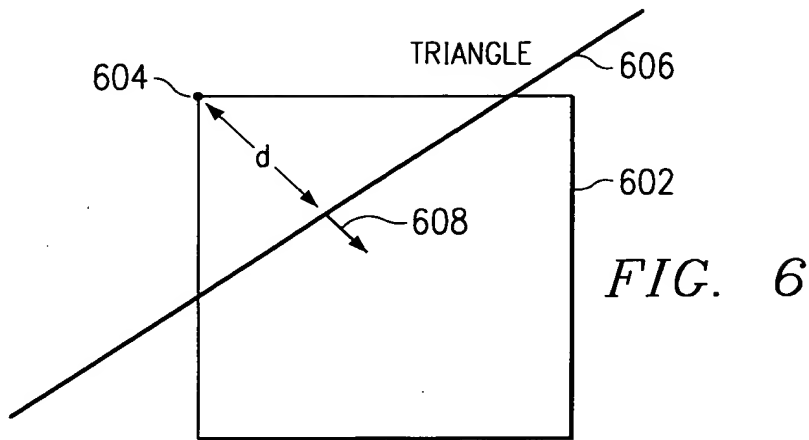


FIG. 5



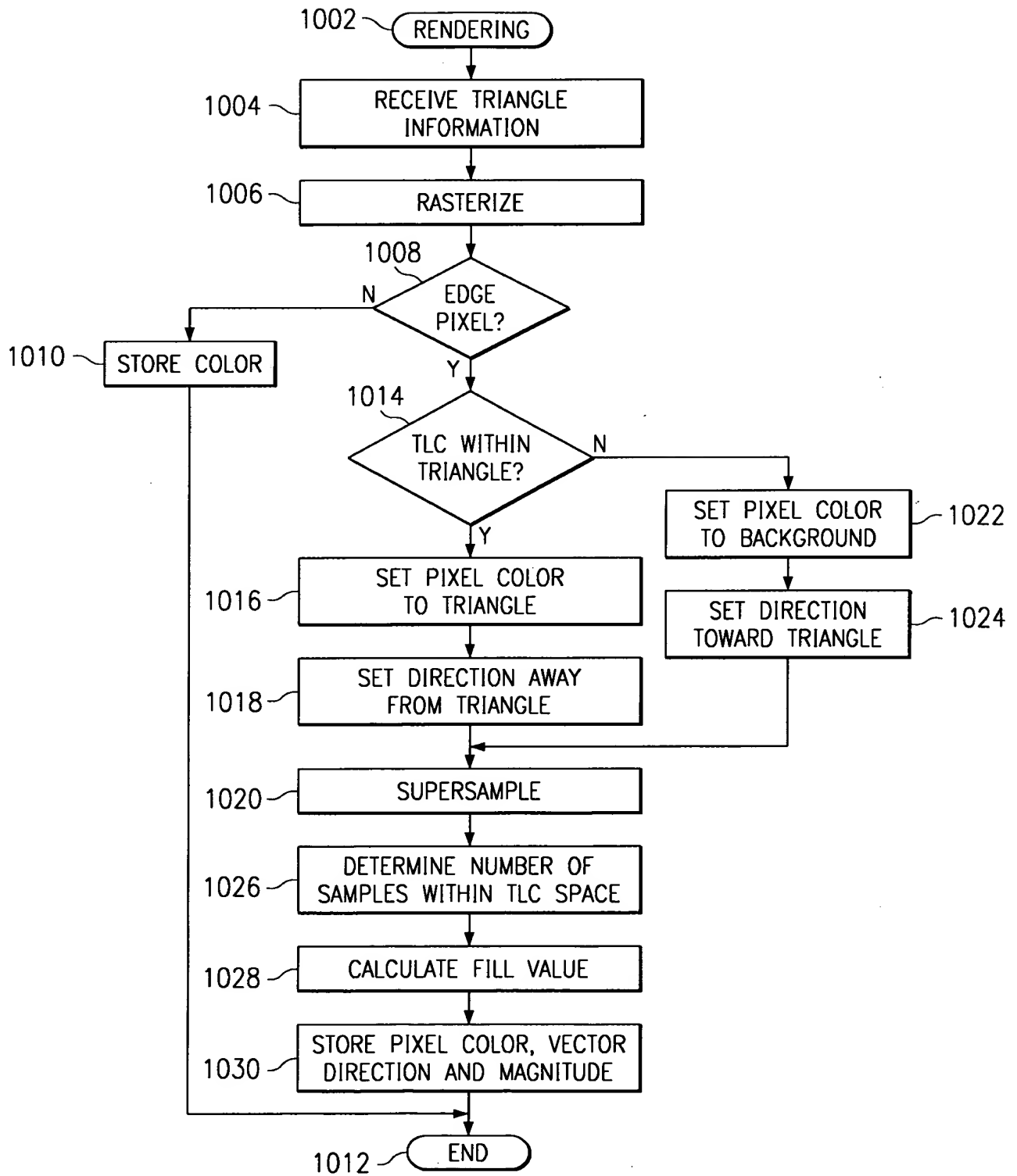
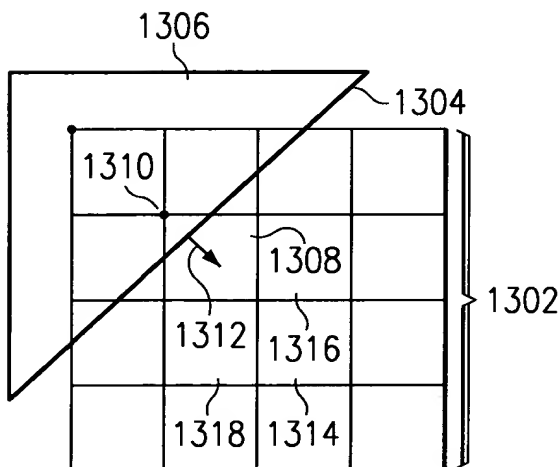
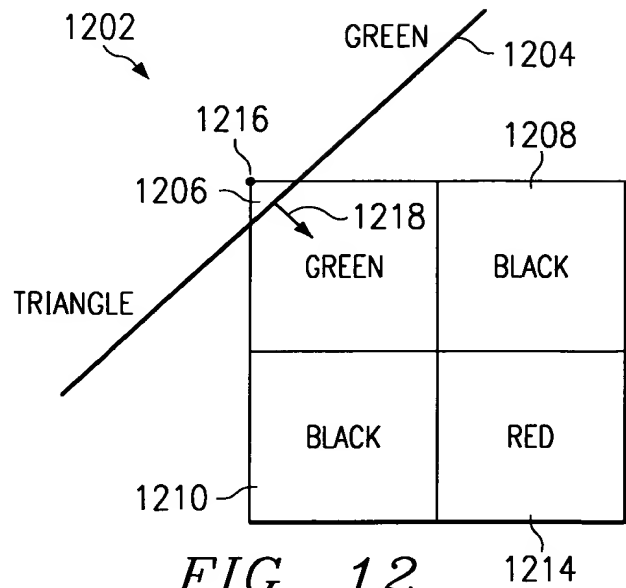
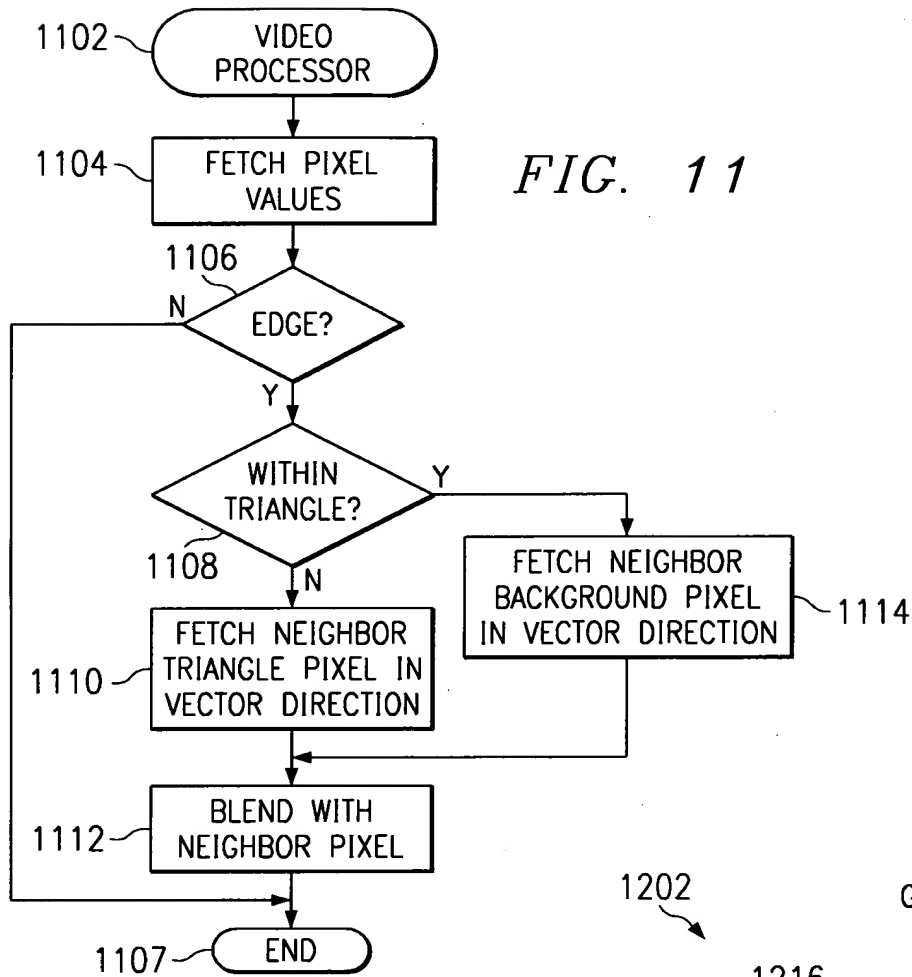
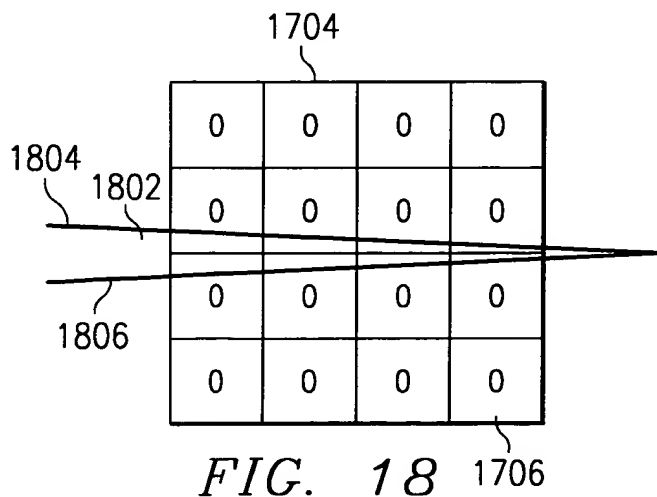
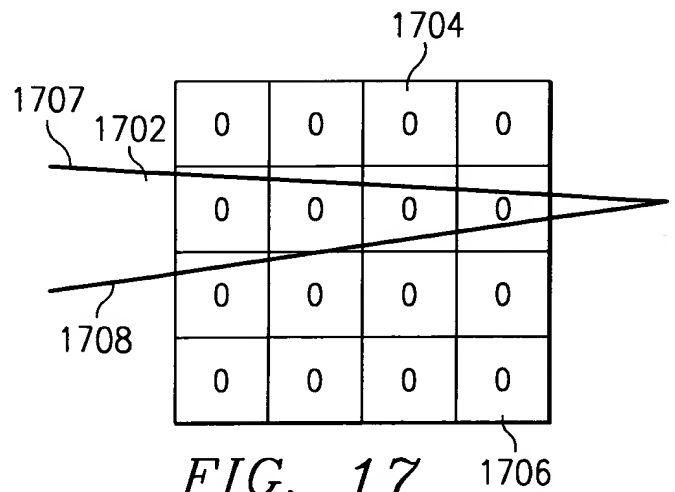
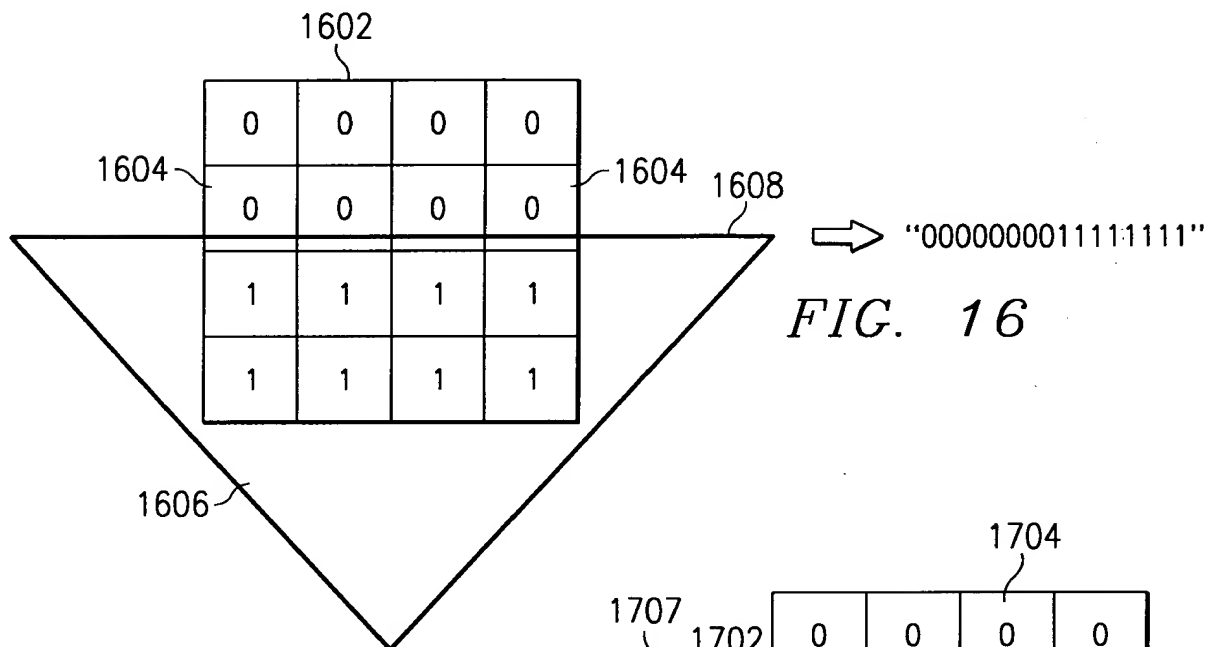
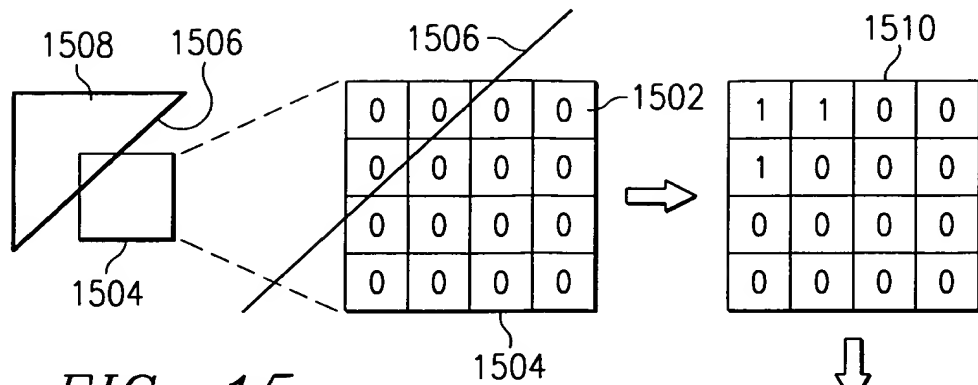


FIG. 10



PIXEL COLOR	DIRECTION	FILL OR MAG
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**FIG. 14**



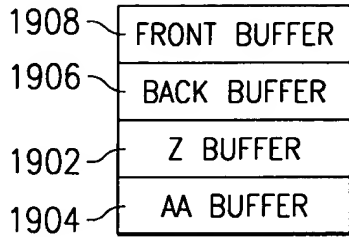


FIG. 19

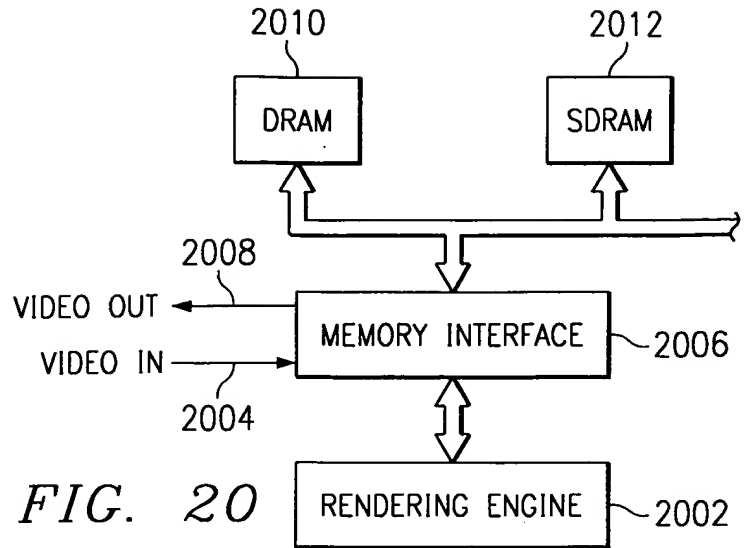


FIG. 20

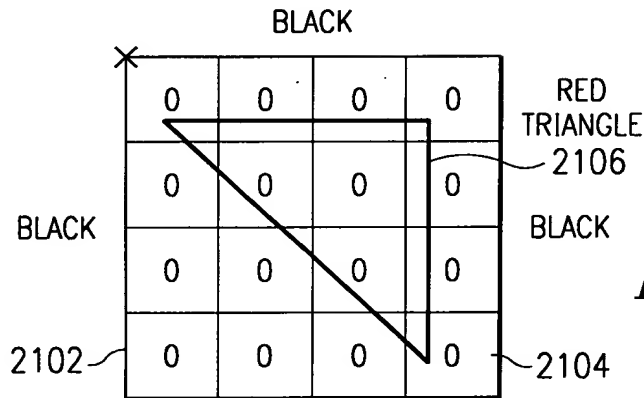


FIG. 21

MASK= 0000011000100000 (16 BIT) (RED  $\Delta$ )  
 $Z_p$  DEPTH OF BACKGROUND (32 BIT)  
 $Z_s$  DEPTH OF RED TRIANGLE (16 BIT)

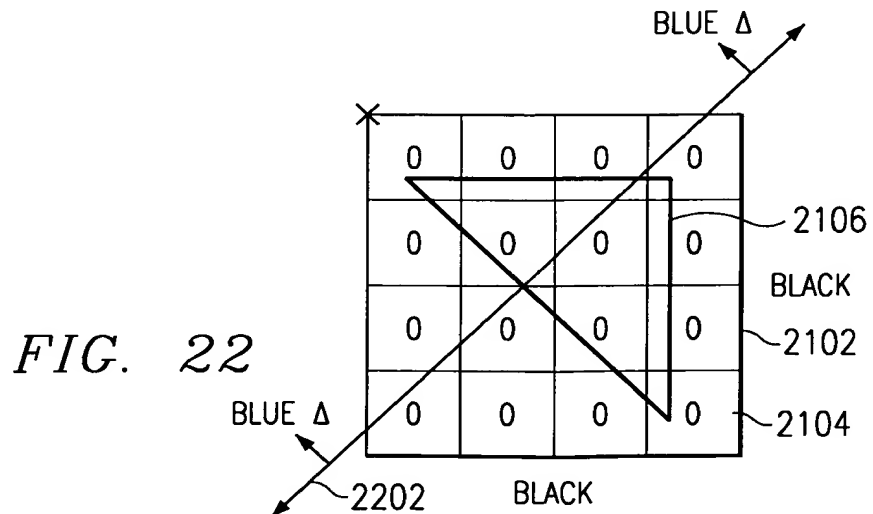
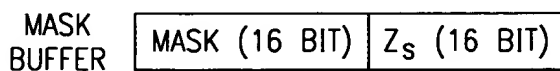
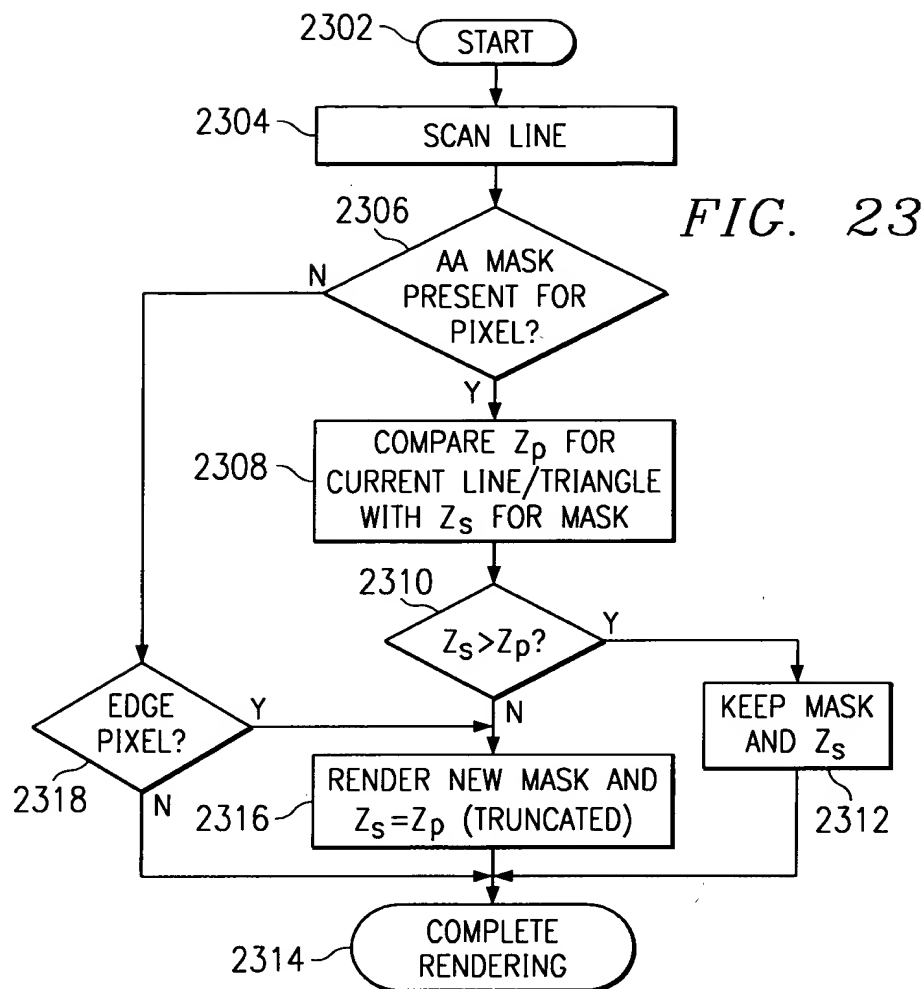
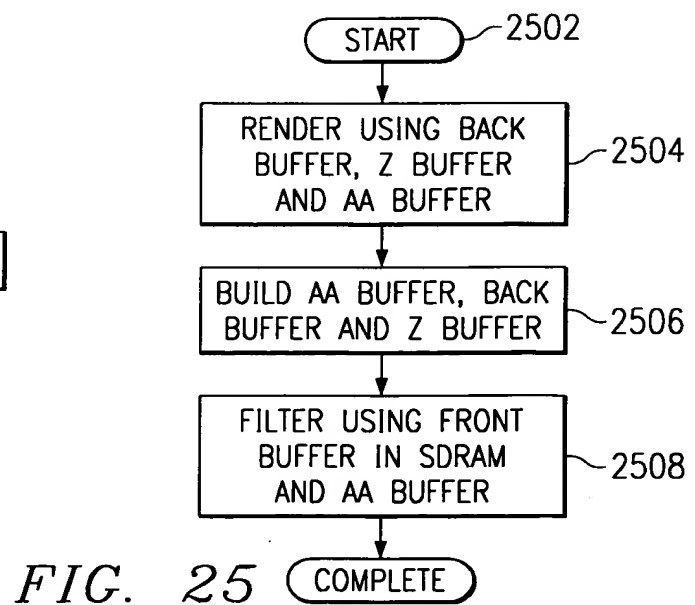


FIG. 22

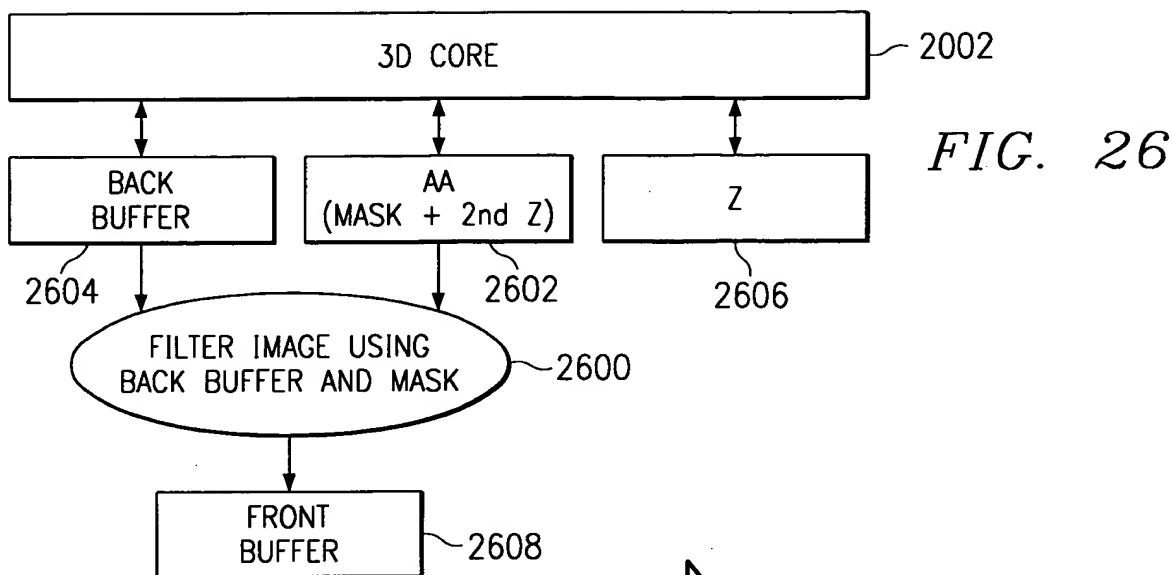
MASK= 0000011000100000 (16 BIT) (RED  $\Delta$ )  
 $Z_p$  DEPTH OF BLUE TRIANGLE (32 BIT)  
 $Z_s$  DEPTH OF RED TRIANGLE (16 BIT)



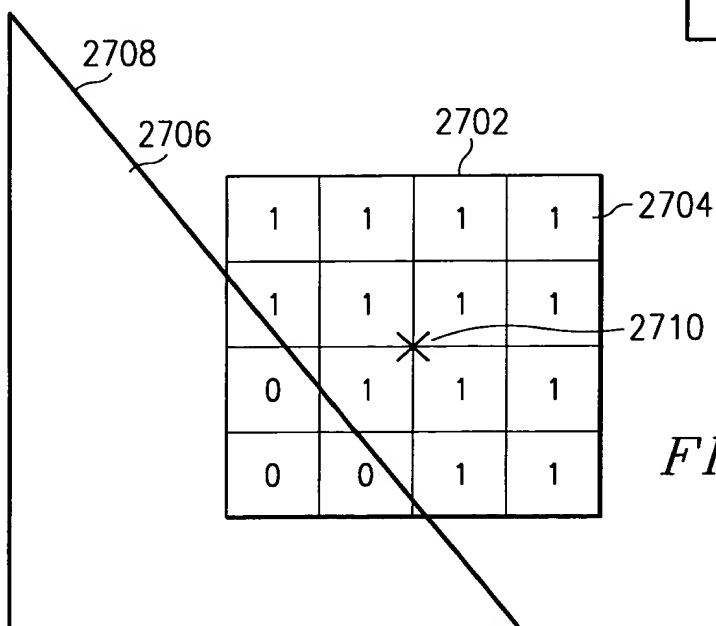
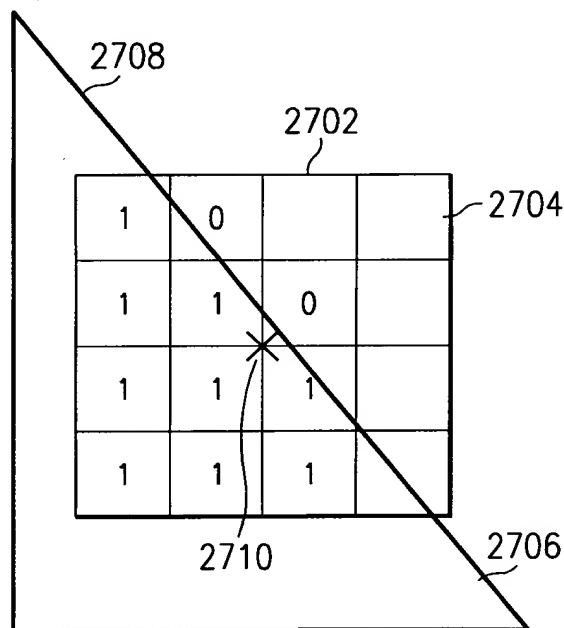
*FIG. 24*



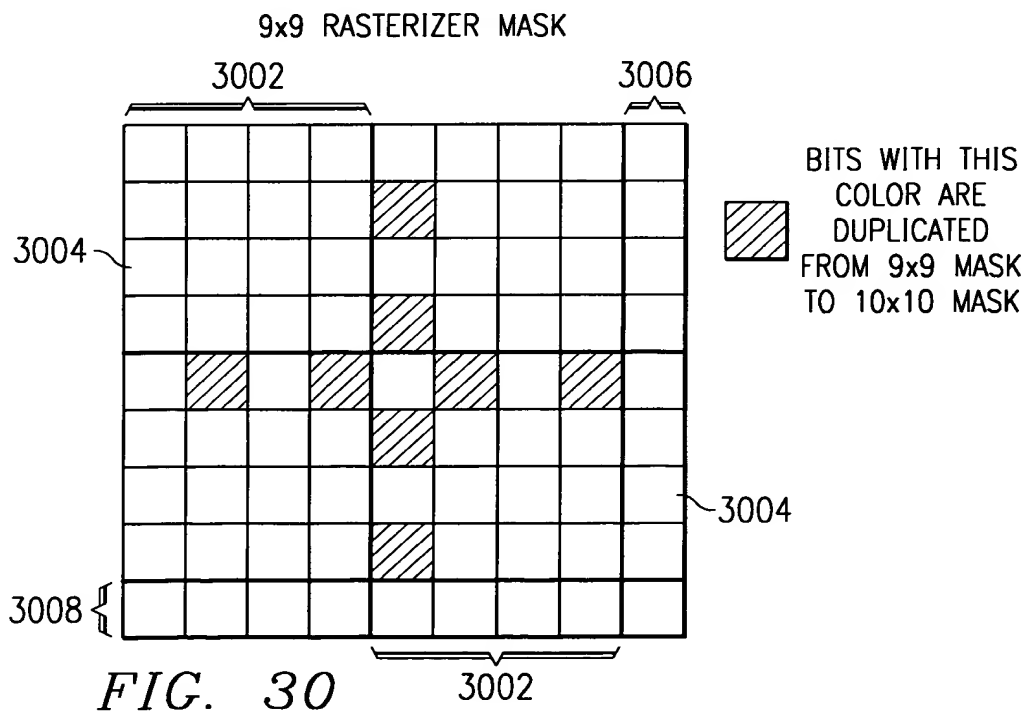
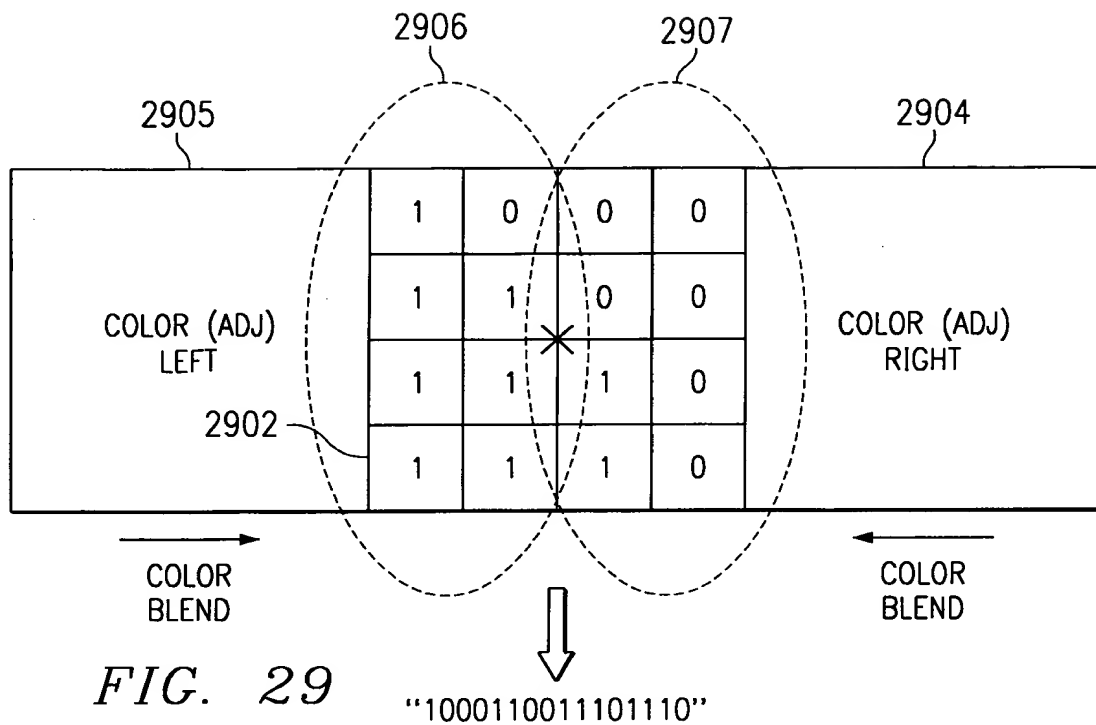


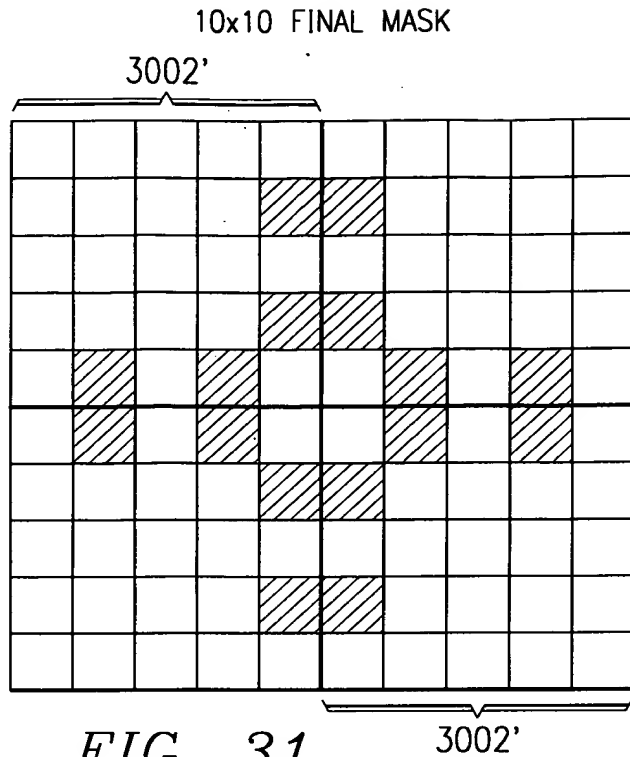



**FIG. 27**



**FIG. 28**





 BITS WITH THIS COLOR  
ARE DUPLICATED FROM 9x9  
MASK TO 10x10 MASK

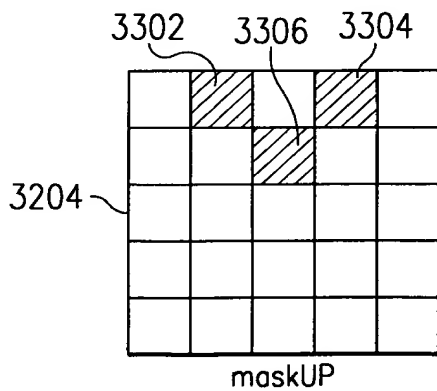
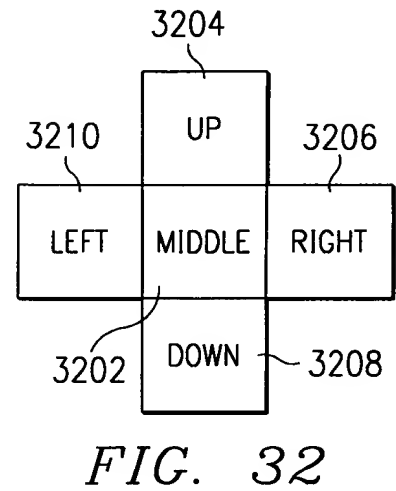


FIG. 33a

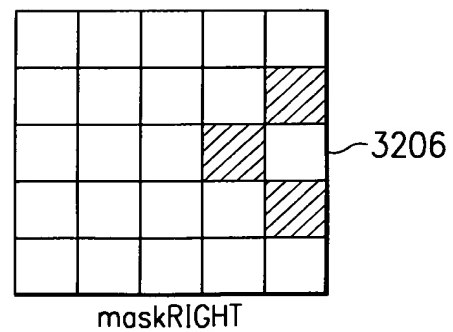


FIG. 33b

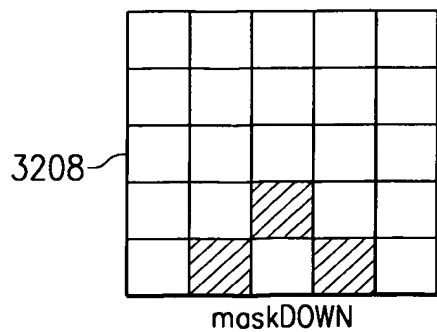


FIG. 33c

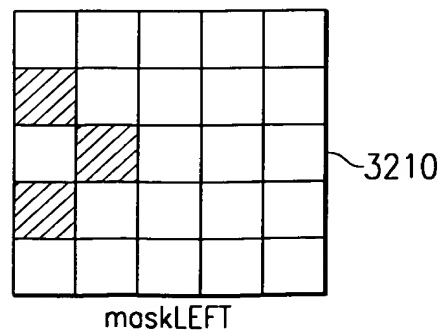


FIG. 33d